

PROJ. NO.

386-418

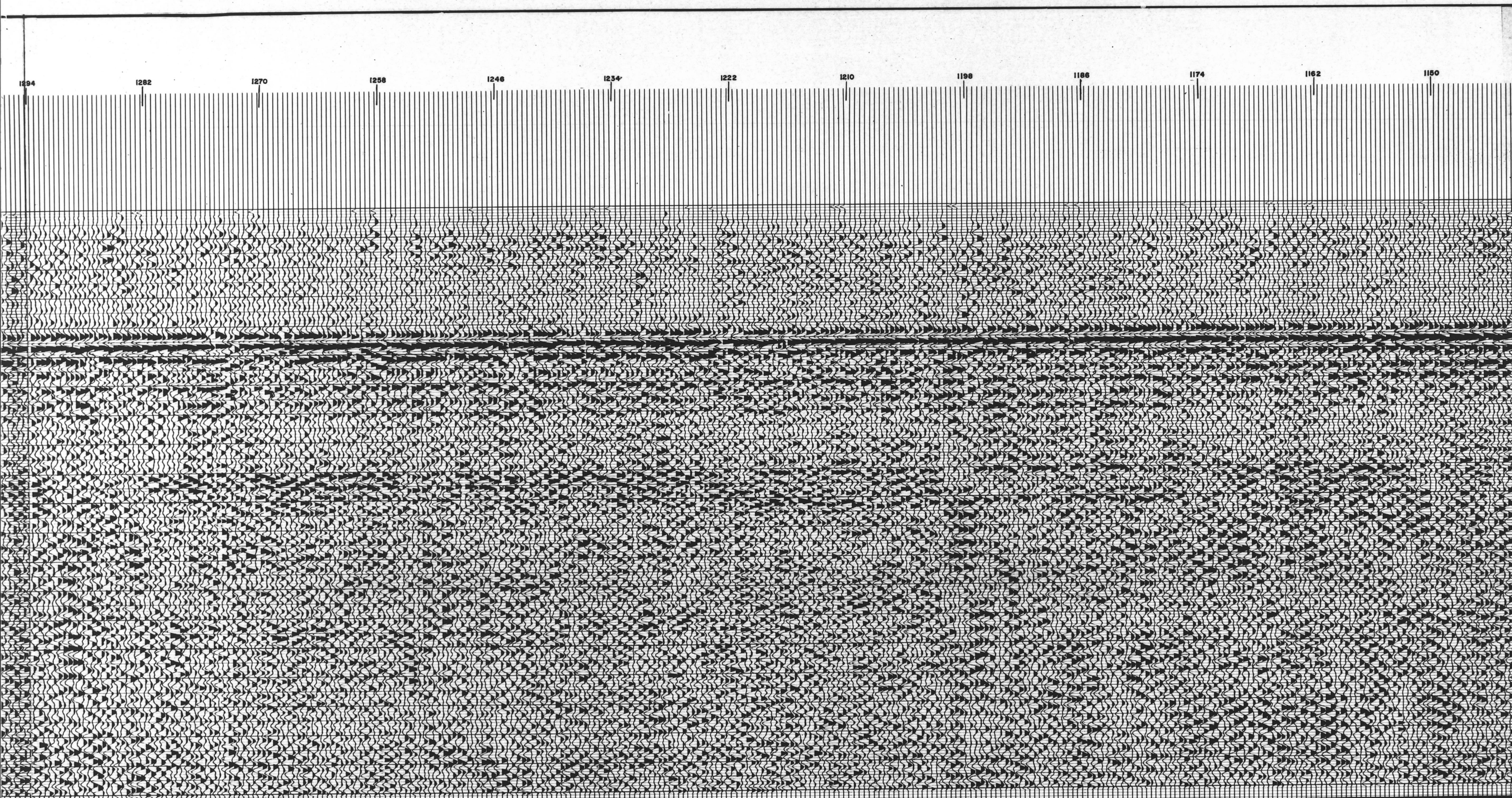
LINE NO.

60-04

PART NO. 1

OF 2

R.R. 8X



D.G. WERHAIN
Computer Consultants Ltd.

LINE: 60°04'
DIRECTION: → EAST
PROJECT:
PROCESSED FOR: H.B.O.G.
SHOT BY: NATIONAL
SHOOTING DATE: 1966 PROCESSING DATE: AUG. '73
PROCESSING MONITORED BY: C.L. HART & ASSOC.

FIELD PARAMETERS
SPREAD: 2420 - 770 - 0 - 770 - 2420 AT 22 FOOT INTERVALS
GEOPHONES PER GROUP: 20 FIELD FILTER: OUT - 60
GROUP INTERVAL: 220 GAIN CODE:
OFFSET INTERVAL: 770 GEOPHONE TYPE: HS 2
SOURCE INTERVAL: 440 AMPLIFIER TYPE: AM II
SOURCE PATTERN: 440

☒ 1 ADC
☐ DDC
INPUT TYPE:
SAMPLE RATE:
No. of SAMPLES:

☒ 2 VIBROSEIS CORRELATION
FIELD SWEEP: 56-17
() SYNTHETIC SWEEP:
() RESAMPLE TO:

☒ 7 NMO
REFERENCE:

☒ 4 STATICS
() STRUCTURE DATUM:
() W.V. VELOCITY:
() SUB. W.V. VELOCITY:
() REPLACEMENT VELOCITY:
() FLATTENED TO: .450
() TRIM STATICS

☐ TRACE EQUALIZATION
GATE:

☐ AMPLITUDE RECOVERY
GATES:

☒ 3 12 DIGITAL FILTER
TYPE: 15-20, 50-55
POINTS:
FILTER 1:
START TIME:
FILTER 2:
START TIME:
FILTER 3:
START TIME:
FILTER 4:

☐ DECONVOLUTION
GATE:
LENGTH:
NOISE SUPPRESSION:
PREDICTION LAG TIME:

☒ 8 FB MUTE

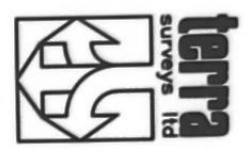
☐ TRACE GATHER
FOLD: 6

☒ 9 11 STACK
FOLD: 6:1

☒ 13 DAC
ANALOG FILTER: 15-20, 50-55
GAIN:

☒ SPECIAL VELIZE 64

CAMERON 8



2060 Watley Rd. Ottawa, Ont.
Canada K1G 3P5
Tel: (613) 731-9571
Fax: (613) 731-0453

PROJ. NO.

3

8

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6

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4

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1

8

LINE NO.

6

0

-

0

4

PART NO.

2

OF

2

R.R. 8X



23 / 10 18

1354

1342

1330

1318

1306

1294

1282

1270

1258

1246

1234

1222

1210

1198

0.0

0.1

0.2

0.3

0.4

0.5

0.6

0.7

0.8

0.9

1.0

1.1

1.2

1.3

1.4

1.5

1.6

1.7

1.8

1.9

2.0